

What is claimed is:

1. A case adapted for storing and selectively positioning an electronic device in a plurality of positions, comprising:

a base panel with an inner surface, an outer surface, and at least four outer edges;

5 a cover panel operably interconnected to said base panel, with an inner surface, an outer surface, and at least four outer edges;

a supporting mechanism having an upper end and a lower end, said lower end operably interconnected to said inside surface of said base panel, wherein said supporting mechanism is capable of a first non-inclined position which is substantially parallel to said inner surface of said base, and at least a second inclined position;

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an attachment mechanism adapted for removable interconnection with the electronic device; and

a rotation mechanism operably interconnected to said supporting mechanism and said attachment means, wherein said attachment mechanism is adapted to rotate about an axis wherein the electronic device is capable of rotation at least about 90 degrees.

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2. The case of Claim 1, wherein said attachment mechanism is adapted for use with a tablet personal computer.

3. The case as in Claim 1, further comprising a closure mechanism for selectively securing said base panel to said cover panel.

4. The case of Claim 1, further comprising at least one pocket integrated into said inner surface of said cover, wherein said pocket is adapted to secure writing instruments.

5. The case of Claim 1, further comprising at least one sleeve integrated into said inner surface of said cover, which is adapted to secure a plurality of sheet materials.

6. The case of Claim 1, wherein the material of said cover panel, base panel, and spine are predominately compliant.

7. The case of Claim 1, wherein said attachment mechanism comprises a plurality of resilient arms which are selectively deflectable to allow interconnection and release of the electronic device.

8. The case of Claim 1, wherein said attachment mechanism includes at least an attachment plate and a fastening device for operable interconnection to said rotating mechanism, said fastening device comprising at least one of a bolt, a screw and an adhesive.

9. The case of Claim 1, wherein said rotating mechanism includes a locking mechanism, wherein said locking mechanism is capable of selectively securing the electronic device in at least two distinct positions of use.

10. The case of Claim 1, further comprising a second rotation mechanism operably interconnected to said base panel and said supporting mechanism, wherein said supporting mechanism is adapted to rotate at least about 90 degrees about a substantially vertical axis.

11. A case adapted for storing and selectively positioning an electronic device, comprising:

a base panel with an inner surface, an outer surface, and a plurality of outer edges;

a cover panel with an inner surface, an outer surface, and a plurality of outer edges,

5 a supporting mechanism with at least a primary portion and an inclining portion, wherein said primary portion is operably interconnected to said inside surface of said base panel, and wherein said inclining portion is capable of a first non-inclined position, which is substantially parallel to said inner surface of said base, and at least a second inclined position; and

10 a rotatable attachment mechanism operably interconnected to said inclining portion of said support mechanism, which is also adapted to selectively interconnect with the electronic device.

12. The case of Claim 11, wherein said rotatable attachment mechanism is adapted to rotate at least between about 0 to 90 degrees.

13. The case of Claim 11, further comprising:

a locking mechanism operably interconnected to said rotatable attachment mechanism, which is adapted to prevent movement thereof in a plurality of locations.

14. The case of Claim 11, wherein said rotatable attachment mechanism is adapted to selectively interconnect with the electronic device with fasteners or a resiliently deflectable attachment mechanism.

15. The case of Claim 11, wherein said rotatable attachment mechanism is a turntable.

16. A case adapted for storing and selectively positioning an electronic device, comprising:

5 a means for protecting the electronic device;
an inclining means interconnected to said protection means;
a means for selective rotation interconnected to said incline means;
an attachment means adapted to selectively interconnect with the electronic device interconnected to said inclining means.

17. The case of Claim 16, further comprising:
a locking means operably interconnected to said selective rotation means, wherein said locking means is adapted to cease rotation of said selective rotation means in a plurality of locations.

18. The case of Claim 16, wherein said attachment means is adapted to secure a tablet computer.

19. The case of Claim 16, wherein said attachment means is adapted to resiliently deflect and secure the electronic device.

20. The case of Claim 16 further comprising:
a second means for selectively rotating said inclining means interconnected between said protection means and said inclining means, wherein the electronic device is adapted to incline, and rotate in at least two planes.